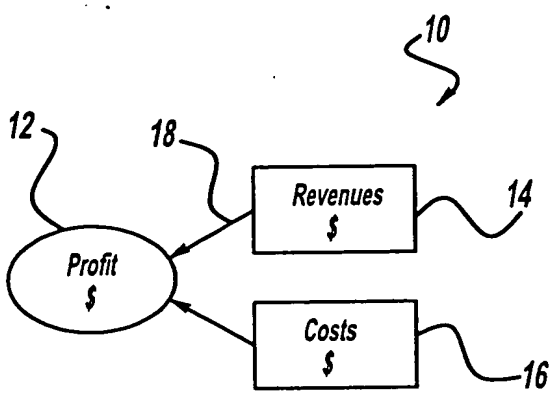

Figure - 1

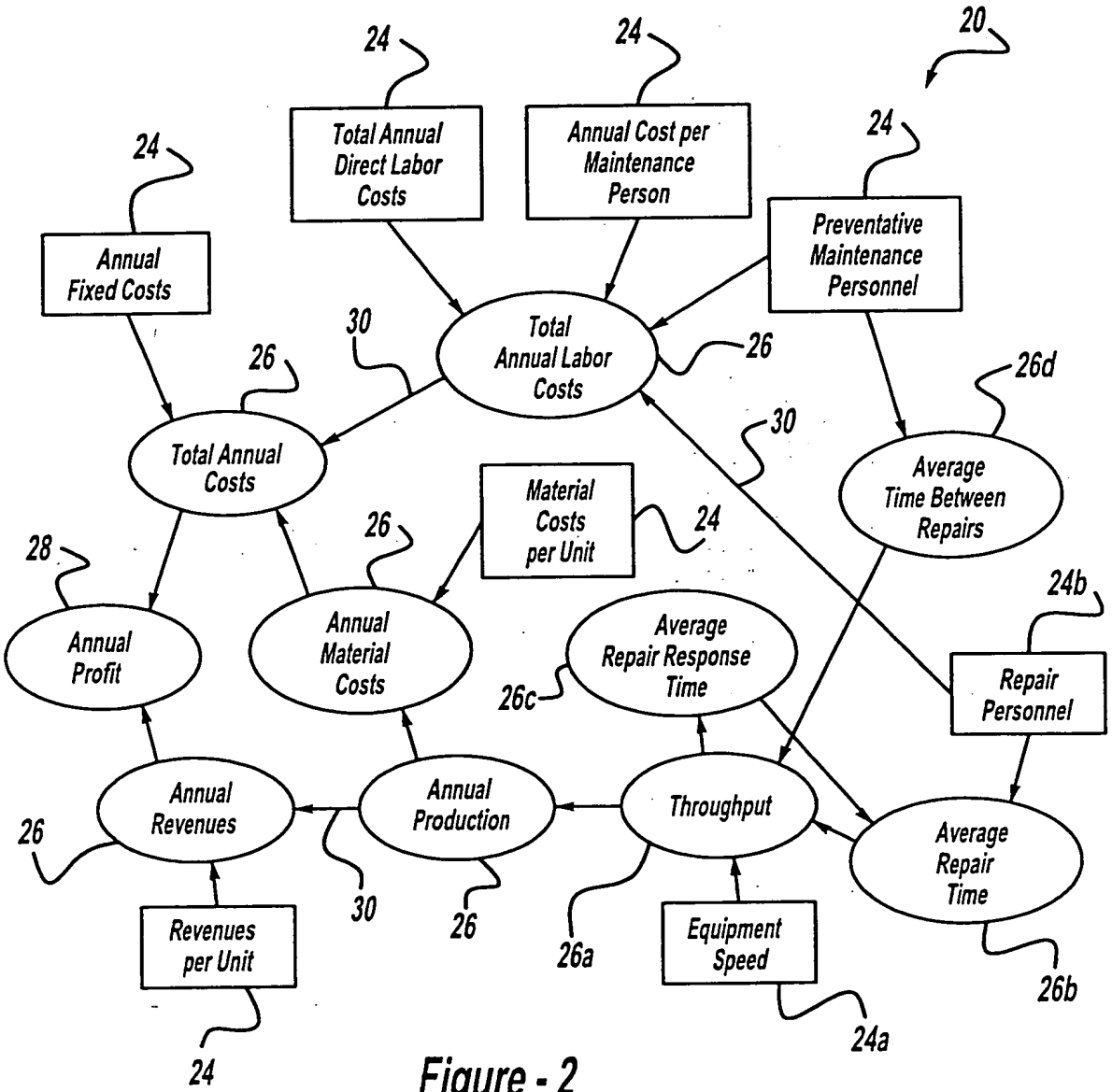

Figure - 2

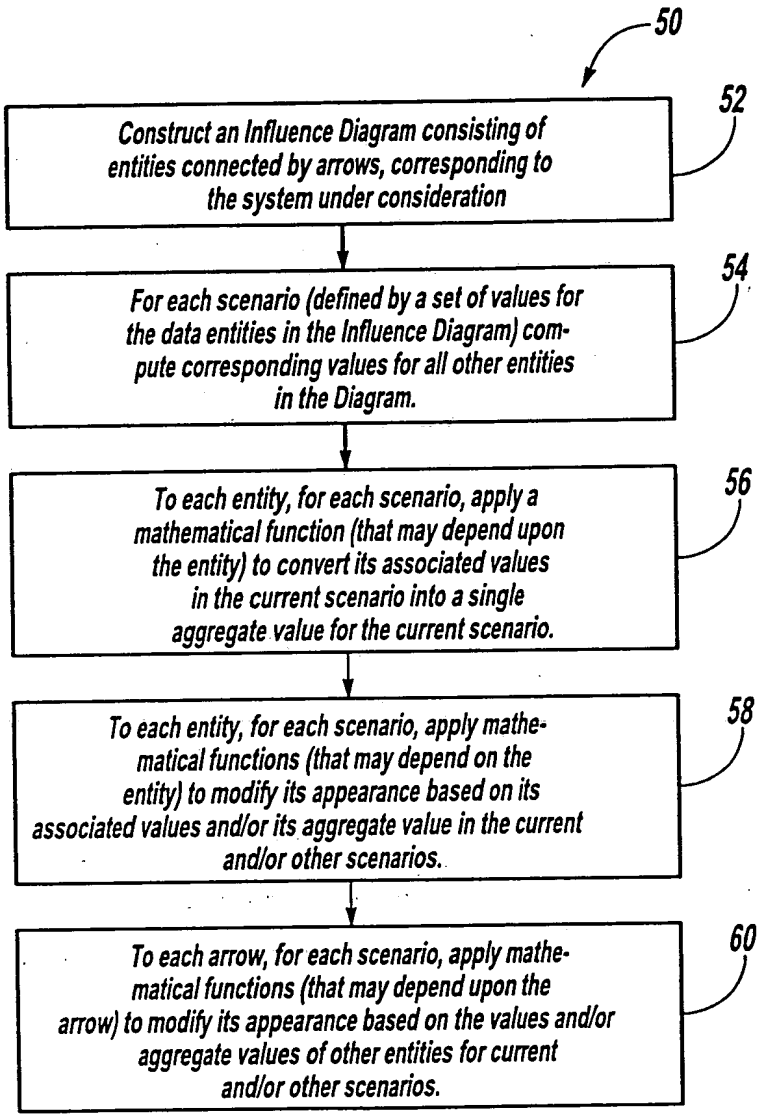
50
Construct an Influence Diagram consisting of entities connected by arrows, corresponding to the system under consideration
52
For each scenario (defined by a set of values for the data entities in the Influence Diagram) compute corresponding values for all other entities in the Diagram.
54
To each entity, for each scenario, apply a mathematical function (that may depend upon the entity) to convert its associated values in the current scenario into a single aggregate value for the current scenario.
56
To each entity, for each scenario, apply mathematical functions (that may depend on the entity) to modify its appearance based on its associated values and/or its aggregate value in the current and/or other scenarios.
58
To each arrow, for each scenario, apply mathematical functions (that may depend upon the arrow) to modify its appearance based on the values and/or aggregate values of other entities for current and/or other scenarios.
60

Figure - 3

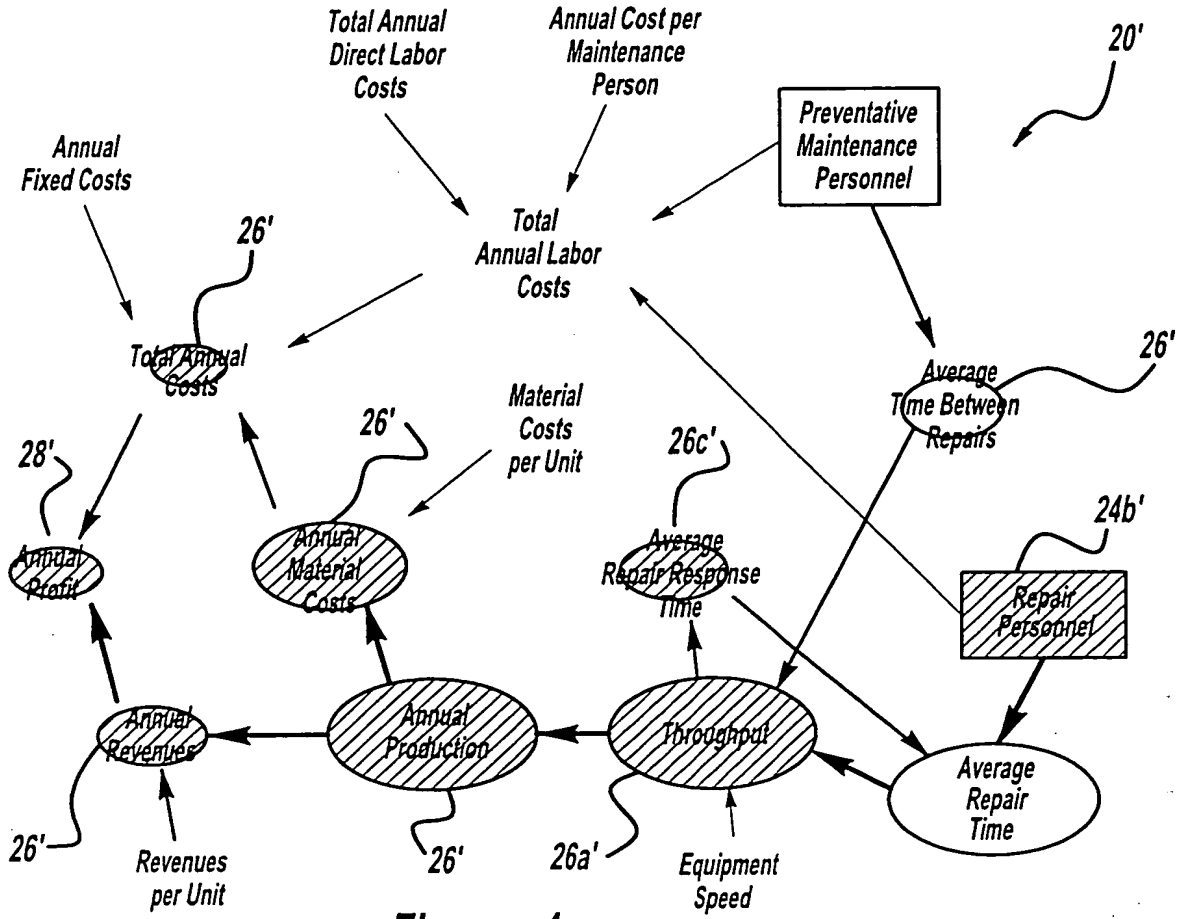

Figure - 4

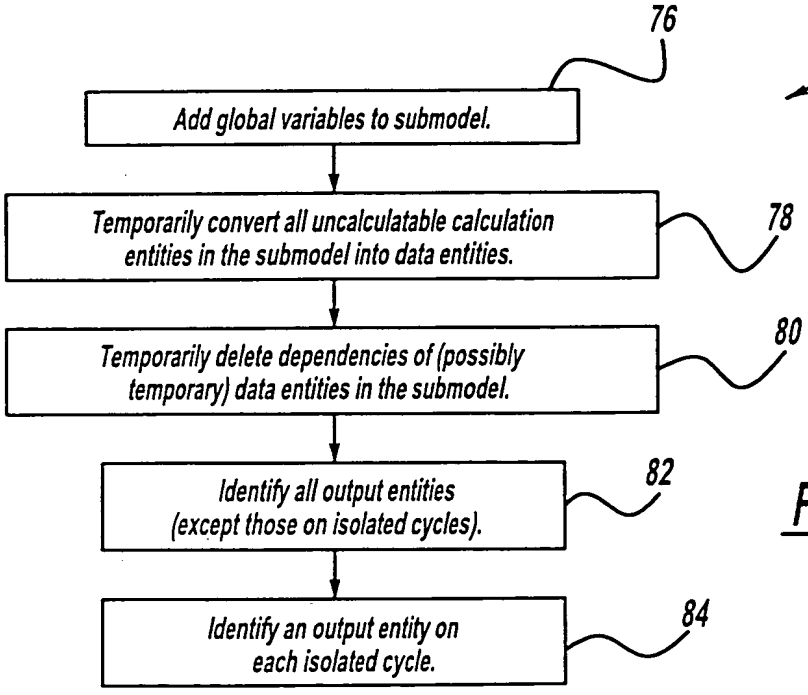

Figure - 6

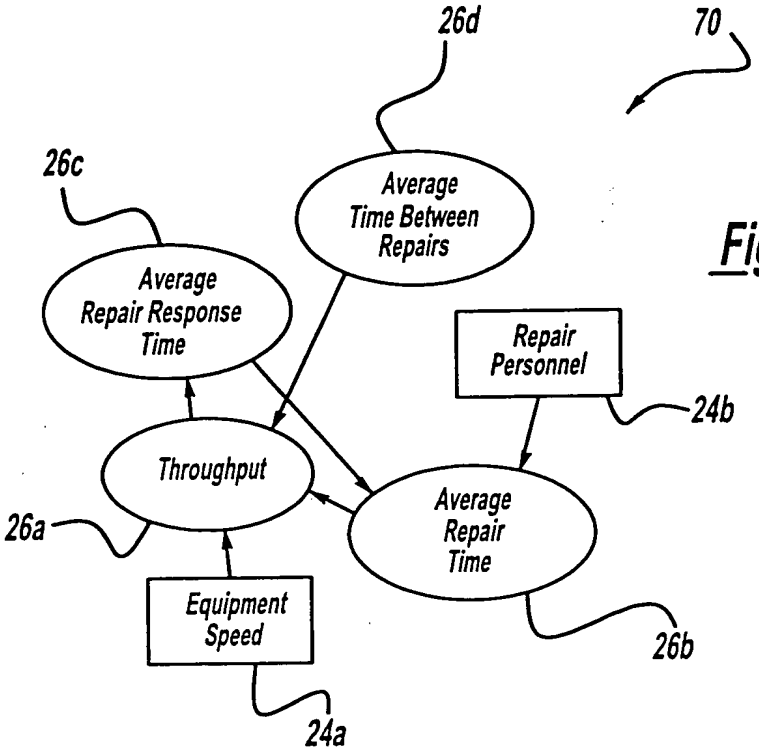

Figure - 5

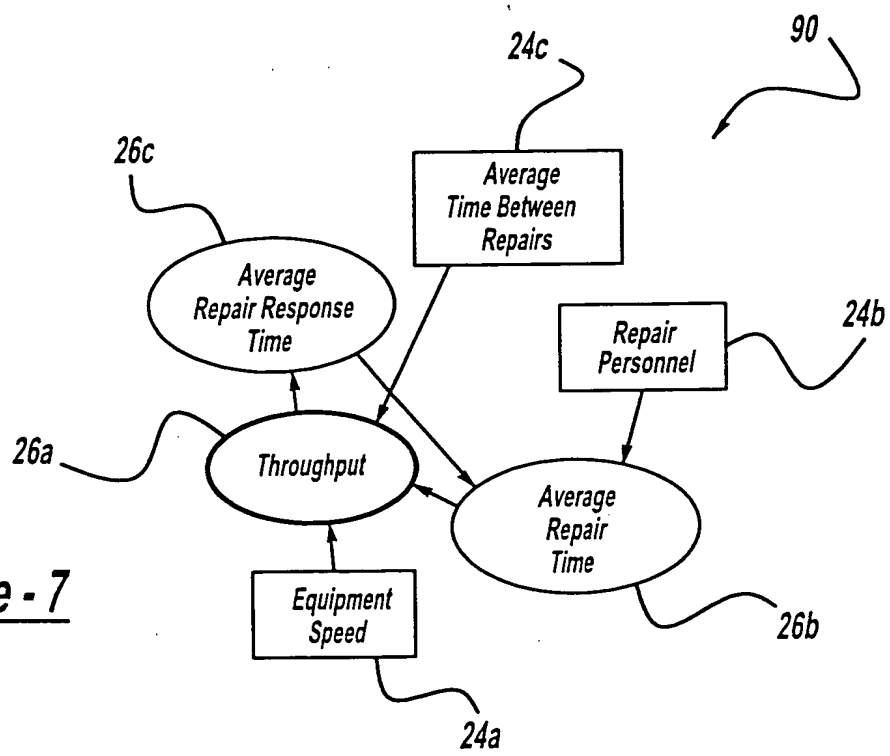

Figure - 7

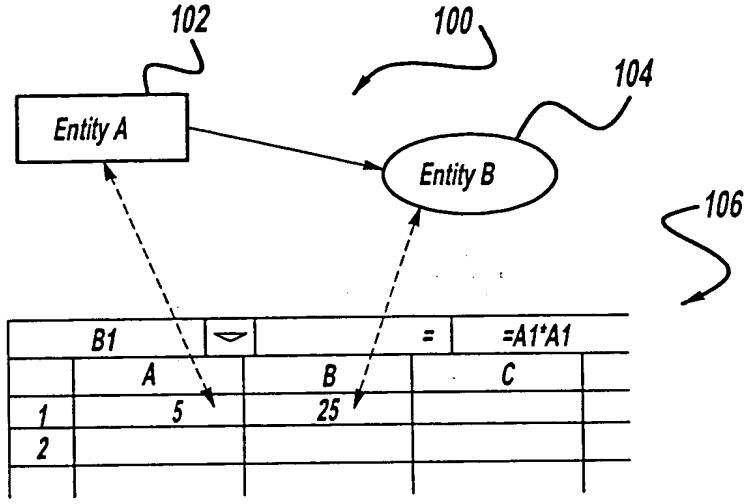

Figure - 8

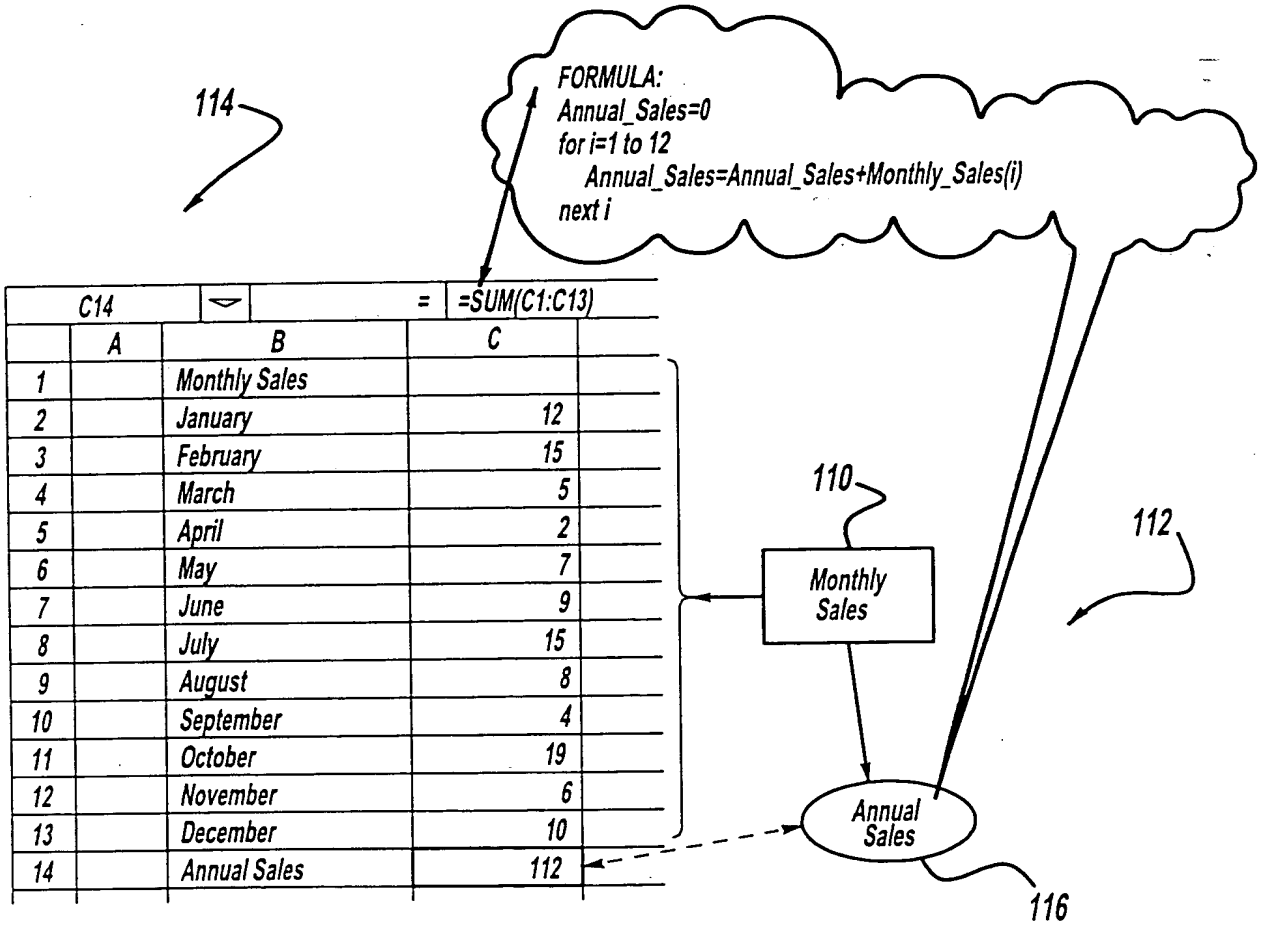

Figure - 9

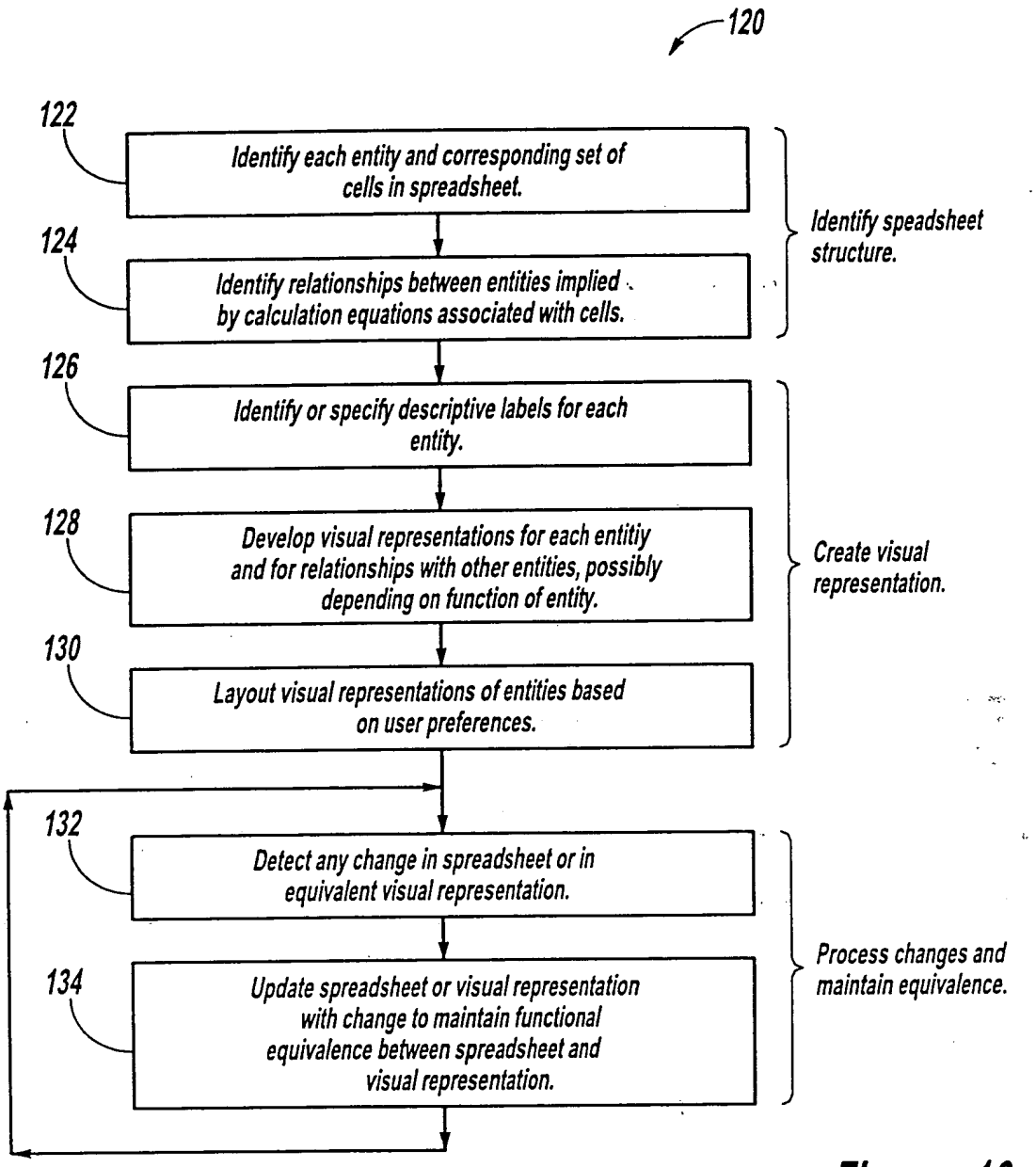

Figure - 10

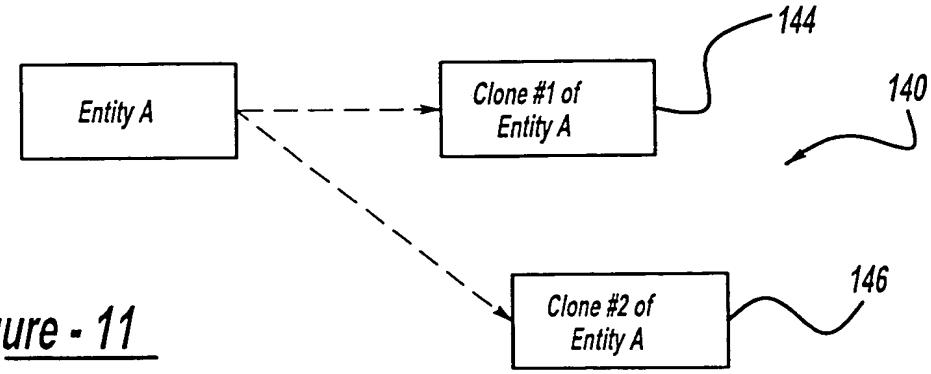

Figure - 11